

* * * * * STN Columbus * * * * *

FILE 'HOME' ENTERED AT 14:24:50 ON 03 DEC 2003

=> fil .bec,canc

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

0.21

0.21

FILES 'MEDLINE, SCISEARCH, LIFESCI, BIOTECHDS, BIOSIS, EMBASE, HCAPLUS, NTIS,
ESBIOBASE, BIOTECHNO, WPIDS, CANCERLIT' ENTERED AT 14:25:37 ON 03 DEC 2003
ALL COPYRIGHTS AND RESTRICTIONS APPLY. SEE HELP USAGETERMS FOR DETAILS.

12 FILES IN THE FILE LIST

=> s (matrix or ecm) (5a)metalloprote?

FILE 'MEDLINE'

106790 MATRIX

4983 ECM

19535 METALLOPROTE?

L1 9555 (MATRIX OR ECM) (5A)METALLOPROTE?

FILE 'SCISEARCH'

273572 MATRIX

5307 ECM

20867 METALLOPROTE?

L2 12779 (MATRIX OR ECM) (5A)METALLOPROTE?

FILE 'LIFESCI'

26901 MATRIX

1303 ECM

3816 METALLOPROTE?

L3 1623 (MATRIX OR ECM) (5A)METALLOPROTE?

FILE 'BIOTECHDS'

5687 MATRIX

67 ECM

372 METALLOPROTE?

L4 147 (MATRIX OR ECM) (5A)METALLOPROTE?

FILE 'BIOSIS'

125585 MATRIX

5425 ECM

22219 METALLOPROTE?

L5 13659 (MATRIX OR ECM) (5A)METALLOPROTE?

FILE 'EMBASE'

95711 MATRIX

4397 ECM

17394 METALLOPROTE?

L6 9681 (MATRIX OR ECM) (5A)METALLOPROTE?

FILE 'HCAPLUS'

406584 MATRIX

5113 ECM

20189 METALLOPROTE?

L7 10984 (MATRIX OR ECM) (5A)METALLOPROTE?

FILE 'NTIS'

44061 MATRIX

492 ECM

207 METALLOPROTE?

L8 106 (MATRIX OR ECM) (5A)METALLOPROTE?

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FILE 'ESBIOBASE'
    47797 MATRIX
    2618 ECM
    9379 METALLOPROTE?
L9      6041 (MATRIX OR ECM) (5A) METALLOPROTE?

FILE 'BIOTECHNO'
    36617 MATRIX
    1857 ECM
    8876 METALLOPROTE?
L10     4788 (MATRIX OR ECM) (5A) METALLOPROTE?

FILE 'WPIDS'
    131023 MATRIX
    576 ECM
    1730 METALLOPROTE?
L11     1134 (MATRIX OR ECM) (5A) METALLOPROTE?

FILE 'CANCERLIT'
    25579 MATRIX
    1739 ECM
    6186 METALLOPROTE?
L12     4019 (MATRIX OR ECM) (5A) METALLOPROTE?

TOTAL FOR ALL FILES
L13     74516 (MATRIX OR ECM) (5A) METALLOPROTE?

=> s l13(10a)(membrane# or transmembrane#)
FILE 'MEDLINE'
    623125 MEMBRANE#
    39512 TRANSMEMBRANE#
L14     933 L1 (10A) (MEMBRANE# OR TRANSMEMBRANE#)

FILE 'SCISEARCH'
    473295 MEMBRANE#
    39298 TRANSMEMBRANE#
L15     856 L2 (10A) (MEMBRANE# OR TRANSMEMBRANE#)

FILE 'LIFESCI'
    154298 MEMBRANE#
    17070 TRANSMEMBRANE#
L16     130 L3 (10A) (MEMBRANE# OR TRANSMEMBRANE#)

FILE 'BIOTECHDS'
    18614 MEMBRANE#
    2703 TRANSMEMBRANE#
L17     11 L4 (10A) (MEMBRANE# OR TRANSMEMBRANE#)

FILE 'BIOSIS'
    1076785 MEMBRANE#
    45145 TRANSMEMBRANE#
L18     1008 L5 (10A) (MEMBRANE# OR TRANSMEMBRANE#)

FILE 'EMBASE'
    495330 MEMBRANE#
    35931 TRANSMEMBRANE#
L19     710 L6 (10A) (MEMBRANE# OR TRANSMEMBRANE#)

FILE 'HCAPLUS'
    684701 MEMBRANE#
    45770 TRANSMEMBRANE#
L20     1054 L7 (10A) (MEMBRANE# OR TRANSMEMBRANE#)

FILE 'NTIS'

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15113 MEMBRANE#
334 TRANSMEMBRANE#
L21 18 L8 (10A) (MEMBRANE# OR TRANSMEMBRANE#)

FILE 'ESBIOBASE'
217252 MEMBRANE#
21613 TRANSMEMBRANE#
L22 589 L9 (10A) (MEMBRANE# OR TRANSMEMBRANE#)

FILE 'BIOTECHNO'
162937 MEMBRANE#
22353 TRANSMEMBRANE#
L23 485 L10 (10A) (MEMBRANE# OR TRANSMEMBRANE#)

FILE 'WPIDS'
124838 MEMBRANE#
2439 TRANSMEMBRANE#
L24 49 L11 (10A) (MEMBRANE# OR TRANSMEMBRANE#)

FILE 'CANCERLIT'
105577 MEMBRANE#
8686 TRANSMEMBRANE#
L25 476 L12 (10A) (MEMBRANE# OR TRANSMEMBRANE#)

TOTAL FOR ALL FILES
L26 6319 L13 (10A) (MEMBRANE# OR TRANSMEMBRANE#)

=> s l13(10a)gene/q
FILE 'MEDLINE'
L27 584 L1 (10A) GENE/Q

FILE 'SCISEARCH'
L28 675 L2 (10A) GENE/Q

FILE 'LIFESCI'
L29 191 L3 (10A) GENE/Q

FILE 'BIOTECHDS'
L30 39 L4 (10A) GENE/Q

FILE 'BIOSIS'
L31 977 L5 (10A) GENE/Q

FILE 'EMBASE'
L32 575 L6 (10A) GENE/Q

FILE 'HCAPLUS'
L33 1399 L7 (10A) GENE/Q

FILE 'NTIS'
L34 6 L8 (10A) GENE/Q

FILE 'ESBIOBASE'
L35 447 L9 (10A) GENE/Q

FILE 'BIOTECHNO'
L36 452 L10 (10A) GENE/Q

FILE 'WPIDS'
L37 66 L11 (10A) GENE/Q

FILE 'CANCERLIT'
L38 292 L12 (10A) GENE/Q

TOTAL FOR ALL FILES
L39 5703 L13(10A) GENE/Q

=> s l26 and l39
FILE 'MEDLINE'
L40 54 L14 AND L27

FILE 'SCISEARCH'
L41 53 L15 AND L28

FILE 'LIFESCI'
L42 17 L16 AND L29

FILE 'BIOTECHDS'
L43 2 L17 AND L30

FILE 'BIOSIS'
L44 77 L18 AND L31

FILE 'EMBASE'
L45 48 L19 AND L32

FILE 'HCAPLUS'
L46 208 L20 AND L33

FILE 'NTIS'
L47 0 L21 AND L34

FILE 'ESBIOBASE'
L48 48 L22 AND L35

FILE 'BIOTECHNO'
L49 42 L23 AND L36

FILE 'WPIDS'
L50 7 L24 AND L37

FILE 'CANCERLIT'
L51 29 L25 AND L38

TOTAL FOR ALL FILES
L52 585 L26 AND L39

=> s l52 not 1996-1999/py
FILE 'MEDLINE'
1757836 1996-1999/PY
L53 34 L40 NOT 1996-1999/PY

FILE 'SCISEARCH'
3763269 1996-1999/PY
L54 35 L41 NOT 1996-1999/PY

FILE 'LIFESCI'
453984 1996-1999/PY
L55 13 L42 NOT 1996-1999/PY

FILE 'BIOTECHDS'
55811 1996-1999/PY
L56 2 L43 NOT 1996-1999/PY

FILE 'BIOSIS'
2251586 1996-1999/PY
L57 54 L44 NOT 1996-1999/PY

FILE 'EMBASE'
1633189 1996-1999/PY
L58 31 L45 NOT 1996-1999/PY

FILE 'HCAPLUS'
3312780 1996-1999/PY
L59 123 L46 NOT 1996-1999/PY

FILE 'NTIS'
123687 1996-1999/PY
L60 0 L47 NOT 1996-1999/PY

FILE 'ESBIOBASE'
1019834 1996-1999/PY
L61 31 L48 NOT 1996-1999/PY

FILE 'BIOTECHNO'
440535 1996-1999/PY
L62 26 L49 NOT 1996-1999/PY

FILE 'WPIDS'
2892960 1996-1999/PY
L63 5 L50 NOT 1996-1999/PY

FILE 'CANCERLIT'
370160 1996-1999/PY
L64 20 L51 NOT 1996-1999/PY

TOTAL FOR ALL FILES
L65 374 L52 NOT 1996-1999/PY

=> s 165 not 2000-2003/py
FILE 'MEDLINE'
2011683 2000-2003/PY
L66 5 L53 NOT 2000-2003/PY

FILE 'SCISEARCH'
3811718 2000-2003/PY
L67 6 L54 NOT 2000-2003/PY

FILE 'LIFESCI'
387284 2000-2003/PY
L68 5 L55 NOT 2000-2003/PY

FILE 'BIOTECHDS'
74226 2000-2003/PY
L69 0 L56 NOT 2000-2003/PY

FILE 'BIOSIS'
2074531 2000-2003/PY
L70 8 L57 NOT 2000-2003/PY

FILE 'EMBASE'
1728188 2000-2003/PY
L71 7 L58 NOT 2000-2003/PY

FILE 'HCAPLUS'
3795619 2000-2003/PY
L72 13 L59 NOT 2000-2003/PY

FILE 'NTIS'
62383 2000-2003/PY
L73 0 L60 NOT 2000-2003/PY

FILE 'ESBIOBASE'
1105727 2000-2003/PY
L74 7 L61 NOT 2000-2003/PY

FILE 'BIOTECHNO'
474736 2000-2003/PY
L75 7 L62 NOT 2000-2003/PY

FILE 'WPIDS'
3428233 2000-2003/PY
L76 0 L63 NOT 2000-2003/PY

FILE 'CANCERLIT'
259403 2000-2003/PY
L77 5 L64 NOT 2000-2003/PY

TOTAL FOR ALL FILES
L78 63 L65 NOT 2000-2003/PY

=> log y		
COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	19.14	19.35

STN INTERNATIONAL LOGOFF AT 14:32:08 ON 03 DEC 2003